IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Atty. Docket

HANS-HELMET BECHTELET AL

DE 000132

SERIAL NO.: 09/942,488

EXAMINER: ROY SIKHA

FILED: August 30, 2001

Group Art Unit: 2879

FOR: COLOR PICTURE SCREEN WITH BLUE PHOSPHOR LAYER

Commissioner for Patents Washington, DC 20231

## <u>AMENDMENT</u>

Sir:

Response to the Office Action dated January 30, 2003, please amend the above-

identified case as follows:

IN THE CLAIMS

Amend the claims as follows:

3. (Amended) A color picture screen as claimed in claim 1, characterized in that the second phosphor is chosen from the group consisting of Tb3+-activated phosphors, Eu2+activated phosphors, Bi<sup>3+</sup>-activated phosphors, Ga<sup>3+</sup>-activated phosphors, and Ce<sup>3+</sup>activated phosphors.

4. (Amended) A color picture screen as claimed in claim 3, characterized in that the second phosphor is chosen from the group consisting of LaOBr:Tb, Y<sub>2</sub>O<sub>2</sub>S:Tb, Y<sub>3</sub>Al<sub>5</sub>O<sub>12</sub>:Tb, Ca<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub>:Eu, Sr<sub>2</sub>P<sub>2</sub>O<sub>7</sub>:Eu, (Sr<sub>2</sub>Mg)<sub>2</sub>P<sub>2</sub>O<sub>7</sub>:Eu CaB<sub>2</sub>P<sub>2</sub>O<sub>9</sub>:Eu, CaSO<sub>4</sub>:Eu, CaO:Bi, ZnO:Ga and (Y,Gd)BO3:Ce